

In the Claims:

Please cancel Claims 59, 61, 65 and 67, without prejudice, and amend Claims 34, 38 and 69 as indicated below. The status of all pending claims is as follows:

1-22. (Cancelled)

23. (Previously Presented) A liquid crystal display device in which liquid crystal is sealed between a pair of substrates,

wherein first spacers for deciding a cell gap between the substrates in a normal state and second spacers having a height lower than the first spacers are provided between the pair of substrates, and

wherein the first spacers are formed of a material which displaces easily in a small load range and the second spacers are formed of a material which does not displace easily in a large load range.

24-31. (Cancelled)

32. (Original) A liquid crystal display device, comprising:
a pair of substrates;
a plurality of spacers interposed between the pair of substrates to form a clearance between the pair of substrates; and

liquid crystal sealed between the pair of substrates;

wherein the spacers are formed to satisfy a following inequality,

$$x/d > (1/q_{60} - 1/q_{-20})/(1/q_{60})$$

where a distribution density of the spacers is n (cm^{-2}), an amount of displacement when a force of $9.8/n$ (N) is applied to one spacer is x , an average distance between the pair of substrates is d , a density of the liquid crystal at 60°C is q_{60} (g/cm^3), and the density of the liquid crystal at -20°C is q_{-20} (g/cm^3).

33. (Original) A liquid crystal display device, comprising:

a pair of substrates;

a plurality of spacers interposed between the pair of substrates to form a clearance between the pair of substrates; and

liquid crystal sealed between the pair of substrates;

wherein the spacers are formed to satisfy a following inequality,

$$x/d > 2 X (1/q_{60} - 1/q_{20})/(1/q_{60})$$

where a distribution density of the spacers is n (cm^{-2}), an amount of displacement when a force of $9.8/n$ (N) is applied to one spacer is x , an average distance between the pair of substrates is d , a density of the liquid crystal at 60°C is q_{60} (g/cm^3), and the density of the liquid crystal at 20°C is q_{20} (g/cm^3).

34. (Currently Amended) A liquid crystal display device including a TFT substrate having thin film transistors thereon, a CF substrate having color filters for a plurality of colors, and liquid crystal sealed between the TFT substrate and the CF substrate,

the TFT substrate comprising:

a transparent substrate;

the thin film transistors formed on the transparent substrate;

an insulating final protection film for covering at least the thin film transistors;

and

pixels electrodes connected electrically to the thin film transistors at portions, from which the final protection film is removed, and extended onto pixel regions, wherein said pixel regions are adjacent the thin film transistors.

wherein the pixel regions include both first pixel regions that oppose color filters of a first color, in which the final protection film is interposed between the pixel electrodes and the transparent substrate, and second pixel regions that oppose color filters of a second color, in which the final protection film is not interposed between the pixel electrodes and the transparent substrate, wherein said first color is different from said second color.

35. (Original) A liquid crystal display device according to claim 34, wherein a thickness of the final protection film interposed on the pixel regions is set differently according to colors of the pixels.

36. (Original) A liquid crystal display device according to claim 34, wherein the final protection film is formed of insulating inorganic material.

37. (Original) A liquid crystal display device according to claim 34, wherein the final protection film is formed of insulating organic material.

38. (Currently Amended) A liquid crystal display device including a TFT substrate having thin film transistors thereon, a CF substrate having color filters for a plurality of colors, and liquid crystal sealed between the TFT substrate and the CF substrate, the TFT substrate comprising:
a transparent substrate;
the thin film transistors formed on the transparent substrate;
an insulating final protection film for covering at least the thin film transistors;
and

pixels electrodes connected electrically to the thin film transistors at portions, from which the final protection film is removed, and extended onto pixel regions, wherein said pixel regions are adjacent the thin film transistors,

wherein the pixel regions include both first pixel regions, that oppose color filters of a first color, and second pixel regions, that oppose color filters of a second color which is different from said first color, and further wherein a thickness of the final protection film is different in-between the first pixel regions and the second pixel regions.

39. (Original) A liquid crystal display device according to claim 38, wherein a thickness of the final protection film interposed on the pixel regions is set differently according to colors of the pixels.

40. (Original) A liquid crystal display device according to claim 38, wherein the final protection film is formed of insulating inorganic material.

41. (Original) A liquid crystal display device according to claim 38, wherein the final protection film is formed of insulating organic material.

42-55. (Cancelled)

57. (Previously Presented) A liquid crystal display device in which liquid crystal is sealed between a pair of substrates,

wherein first spacers for deciding a cell gap between the substrates in a normal state and second spacers having a height lower than the first spacers are provided between the pair of substrates, and

wherein a density of the first spacers is higher than the rate of six pixel to one and a density of the second spacers is lower than the rate of twelve pixels to one.

58 - 59. (Cancelled)

60. (Previously Presented) A liquid crystal display device in which liquid crystal is sealed between a pair of substrates,

wherein first spacers for deciding a cell gap between the substrates in a normal state and second spacers having a height lower than the first spacers are provided between the pair of substrates, and

further comprising projections having a height lower than the second spacers and dividing alignment of a liquid crystal.

61 - 62. (Cancelled)

63. (Previously Presented) A color filter substrate for a liquid crystal display device, comprising:

a substrate;

first spacers formed above one surface of the substrate; and

second spacers formed above the surface, and having a height lower than the first spacers,

wherein a density of the first spacers is higher than a rate of six pixels to one and a density of the second spacers is lower than a rate of twelve pixels to one.

64 - 65. (Cancelled)

66. (Previously Presented) A color filter substrate for a liquid crystal display device, comprising:

a substrate;

first spacers formed above one surface of the substrate;

second spacers formed above the surface, and having a height lower than the first spacers; and

projections having a height lower than the second spacers and dividing alignment of a liquid crystal.

67. (Cancelled)

68. (Previously Presented) A color filter substrate for liquid crystal display device, comprising:

a substrate;

first spacers formed above one surface of the substrate; and

second spacers formed above the surface, and having a height lower than the first spacers,

wherein the first spacers and the second spacers are formed over a black matrix formed on the substrate, and

wherein the first spacers and the second spacers are formed on a common electrode, and the first spacers are formed by laminating a first resin film and a second resin film, and second spacers are formed of any one of the first resin film and the second resin film.

69. (Currently Amended) A liquid crystal display device according to claim 61, A liquid crystal display device in which liquid crystal is sealed between a pair of substrates,

wherein first spacers for deciding a cell gap between the substrates in a normal state and second spacers, which are separate from the first spacers seen perpendicular to a planar direction of the substrates, having a height lower than the first spacers are provided between the pair of substrates,

wherein the first spacers and the second spacers are formed over a black matrix
formed on one of the pair of the substrates, and

wherein the first spacers and the second spacers are formed on a common electrode, and the first spacers are formed by laminating a first resin film and a second resin film, and second spacers are formed of any one of the first resin film and the second resin film.